

Bismarck, ND 58506-5520

Telephone: 701-328-5210

#### NOTICE OF INTENT TO OBTAIN COVERAGE UNDER NDPDES GENERAL PERMIT FOR STORM WATER DISCHARGES ASSOCIATED WITH INDUSTRIAL OF MINING ACTIVITY NORTH DAKOTA DEPARTMENT OF HEALTH

NORTH DAKOTA DEPARTMENT OF HEALTH DIVISION OF WATER QUALITY SFN 18686 (12/02)

Application No.

Date Received

Application Date

GENERAL INFOR	MATION									
Name of Facility				Name of Owner/ Principal Executive						
Mailing Address				City			State	Zip Code		
Individual Responsible for Discharge							Phone No.			
Mailing Address					City				State	Zip Code
Type of Ownership State Feder				ral Private Other:			er:			
NATURE OF DISC	HARGE									
STAND	ARD INDU	STRIAL CLASSI	FICATION (	SIC)		Four Digit SIC Co	ode(s):			
Brief Description of Nature of Business:										
Are any processing	loading/ur	nloading, or stora	ge activities	exposed to	precip	itation or storm rur	noff?		Yes	No
	Street					City				
Facility Location	OR	1/4	1/4	Section		Township		Range	•	County
	OR	Latitude	0	I	II	Longitude	0		l II	County
Receiving					Name or Description of Receiving Waters					
Waters	OR	Munici <sub> </sub> Storm		Name of City						
		Storill	Ultimate Receiving Waters							
ADDITIONAL INFO	ORMATIO	N								
Summarize or attac			and qualitativ	e data perta	aining	to your storm wate	r discha	rges.		
Summarize any exis	sting meas	ures utilized to co	ontain, treat,	or reduce p	ollutar	nts in storm runoff.				
					61-28-08, and with the information in this ap				application. To the best accurate.	
							Tit	le		

Signature of Applicant

## NORTH DAKOTA DEPARTMENT OF HEALTH NDPDES PROGRAM

# **Mining Stormwater Pollution Prevention Plan Guidance Forms**



(SF 19137)

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# PROJECT DESCRIPTION North Dakota Department of Health Division of Water Quality

SFN 19388 (11/02)

Project Name
Project Type
Project Location
Estimate of Project Size
Description of the Nature of Activity
Description of Existing Soils, Fill Material, and Erodibility of Such Soils
Proposed Timetable for Construction Activities
Name of Receiving Waters

### SITE MAP DEVELOPMENT

The site map should be suitably scaled and drawn to show the following required information:

### MAP FEATURES

- 1) Mining site boundaries and area(s) of soil disturbance.
- 2) The location of springs, streams, wetlands, and other surface waters.
- 3) The location of areas used for storage of building materials, soils, or waste materials.
- 4) The locations of proposed and existing stormwater controls.
- 5) Stormwater runoff/run on drainage patterns.
- 6) Section, township, range, or lines of latitude and longitude.





# SIGNIFICANT MATERIALS NORTH DAKOTA DEPARTMENT OF HEALTH DIVISION OF WATER QUALITY

SFN 19387 (11/02)

**INSTRUCTIONS:** Based on your site's material inventory, provide the following information. For the definition of "significant materials," see Part VI of the permit. The **location** of the significant materials should be indicated on the site map.

MATERIAL	QTY KEPT ONSITE	STORAGE METHOD	DISPOSAL METHOD	PROCESSED ONSITE?	POLLUTION PREVENTION MEASURES
ex. Diesel Fuel	ex. 500 gallons	ex. Berm surrounding tank	ex. Using ND DoH Waste Management Guidelines	ex. NO	ex. Berm constructed around tank to capture any spills or leaks. Employees have been trained to prevent spills during fueling process and to contact management if a spill occurs.



### BEST MANAGEMENT PRACTICES FOR EROSION AND SEDIMENT CONTROL

**Drain Inlet Protection** 

**Brush Barriers** 

NORTH DAKOTA DEPARTMENT OF HEALTH DIVISION OF WATER QUALITY SFN 19389 (09/99)

### **STRUCTURAL PRACTICES:**

Terraces/Contours

Pipe Slope Drains

	Temporary Drain Diversion
Silt Fences	Drainage Swales
Infiltration Trenches or Basins	Sediment Traps
Earth Dikes	Temporary Sediment Basins
Rock Outlet Protection	Subsurface Drains
Check Dams	Retaining Walls
Additional Practices:	
NONSTRUCTURAL PRACTICES:	
NONSTRUCTURAL PRACTICES:  Temporary Seeding	Permanent Seeding
	Permanent Seeding Grassed Waterways
Temporary Seeding	
Temporary Seeding  Mulching	Grassed Waterways
Temporary Seeding  Mulching  Filter Strips	Grassed Waterways Tree Planting
Temporary Seeding  Mulching  Filter Strips  Erosion Blankets	Grassed Waterways Tree Planting
Mulching Filter Strips Erosion Blankets	Grassed Waterways Tree Planting
Temporary Seeding  Mulching  Filter Strips  Erosion Blankets	Grassed Waterways Tree Planting



### OTHER BEST MANAGEMENT PRACTICES

Spill Prevention methods, post construction controls and site inspections/maintenance NORTH DAKOTA DEPARTMENT OF HEALTH DIVISION OF WATER QUALITY SFN 19390-2 (11/02)

Description of Spill Prevention and Response Procedures:
Description of Post Construction Controls:
·
Description of Procedures for Site Inspections and Maintenance



### OTHER BEST MANAGEMENT PRACTICES

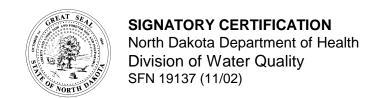
# Description of sediment tracking reduction and sediment recovery methods NORTH DAKOTA DEPARTMENT OF HEALTH DIVISION OF WATER QUALITY SFN 19390 (11/02)

Description of Methods to Reduce Sediment Tracking:
Description of Methods for Recovering Sediments:
Description of Methods for Handling and Disposing of Contaminated Soils:

Permit Number: NDR0

**Instructions:** Please fill out the inspection information below for the permit number referenced above. See example below:

Name of Inspector	Date, Amount (inches), & Duration (hours) of Precipitation event	Observations and actions taken: Document incidents such as erosion, sediment accumulation, spills, SWPP-related maintenance remediation, etc.
Example: John Smith	Example: 7/1/2002, 2 inches of rain, 5 hours	Example: Up to 20 inches of sediment captured behind silt fence on western edge of property - sediment needs to be removed. Silt fence on northern side is OK. Noticed small oil leak from
	Example:	Duration (hours) of Precipitation event  Example: Example:



### For Department Use Only

Permit Number:			

INSTRUCTIONS: The following statement shall be signed by a responsible corporate officer, general partner, principle executive officer or ranking elected official. The statement may be signed by a duly authorized representative of the person above in accordance with Part IV-E of the permit.

**CERTIFICATION** 

"I, certify under penalty of law that I have personally examined and am familiar with the information submitted herein. Based on my inquiry of those individuals immediately responsible for obtaining the information, I believe the submitted information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment.								
Printed Name o	of Applicant	Title						
Signature of Ap	Signature of Applicant Date							
ADDITIONAL SIGNATURES  INSTRUCTIONS: If more than one signature is required on the Stormwater Pollution Prevention Plan, use the space provided.								
Date	Printed Name	Signature	Title	Company Name				